

IN THE CLAIMS:

1 1.-79. (Cancelled)

1 80. (New) A method of posting and distributing audio data retrievable with at least
2 one text document, where the audio data is identified by a first identifier with which a
3 second identifier is associated, the method comprising:

4 receiving, at a system server, audio data and the first identifier from a telephone;
5 storing, in response to the receipt of the first identifier, the audio data on the system
6 server;

7 receiving the second identifier from an initiating device that includes a display by
8 which the at least one text document may be displayed; and

9 responding to receipt of the second identifier by sending the initiating device the at
10 least one text document and the audio data stored most recently in response to receipt of the
11 first identifier.

1 81. (New) The method according to claim 80, further comprising:

2 generating a reference to the audio data; and
3 associating the reference with the first identifier and the second identifier.

1 82. (New) The method according to claim 81, wherein responding comprises
2 responding to receipt of the second identifier by sending the initiating device the at least one
3 text document and the audio data corresponding to the reference associated with the second
4 identifier, where the audio data is that stored most recently in response to receipt of the first
5 identifier.

1 83. (New) The method according to claim 81, wherein the second identifier is the
2 reference to the audio data.

1 84. (New) The method according to claim 81, wherein the reference is incorporated
2 into the at least one text document.

1 85. (New) The method according to claim 80, wherein storing comprises storing, in
2 response to the receipt of the first identifier, the audio data on the system server according to
3 the first identifier.

1 86. (New) The method according to claim 80, further comprising:
2 providing a notification that the audio data has been stored on the system server.

1 87. (New) The method according to claim 86, wherein the notification includes the
2 second identifier.

1 88. (New) The method according to claim 81, further comprising:
2 providing a notification that the audio data has been stored on the system server.

1 89. (New) The method according to claim 88, wherein the notification includes the
2 reference.

1 90. (New) The method according to claim 80, wherein the second identifier is the
2 same as the first identifier.

1 91. (New) A system for posting and distributing audio data retrievable with at least
2 one text document, where the audio data is identified by a first identifier with which the
3 system associates a second identifier, the system comprising:

4 a telephone, operatively coupled to a network, by which a user can provide audio
5 data and the first identifier to the network;

6 an initiating device, operatively coupled to the network and including a display by
7 which the at least one text document can be displayed that is operable to transmit the second
8 identifier over the network;

9 a system server operatively coupled to the network, responsive to receipt of the audio
10 data and the first identifier therefrom to store the audio data, and responsive to receipt of the
11 second identifier from the initiating device to send the initiating device the at least one text
12 document and the audio data stored most recently in response to receipt of the first
13 identifier.

14

1 92. (New) The system according to claim 91, wherein the system server, upon
2 receipt of the audio data and the first identifier, generates a reference to the audio data and
3 associates the reference with the first identifier and the second identifier.

1 93. (New) The system according to claim 92, wherein the initiating device receives
2 the at least one text document and the audio data corresponding to the reference associated
3 with the second identifier, where the audio data is that stored most recently in response to
4 receipt of the first identifier.

1 94. (New) The system according to claim 92, wherein the second identifier is the
2 reference to the audio data.

1 95. (New) The system according to claim 92, wherein the reference is incorporated
2 into the at least one text document.

1 96. (New) The system according to claim 91, wherein the system server stores the
2 audio data, in response to receipt of the first identifier, according to the first identifier.

1 97. (New) The system according to claim 91, wherein the system server, after storing
2 the audio data, provides a notification over the network that the audio data has been stored
3 on the system server.

1 98. (New) The system according to claim 97, wherein the notification includes the
2 second identifier.

1 99. (New) The system according to claim 92, wherein the system server, after storing
2 the audio data, provides a notification over the network that the audio data has been stored
3 on the system server.

1 100. (New) The system according to claim 99, wherein the notification includes the
2 reference.

1 101. (New) The system according to claim 91, wherein the second identifier is the
2 same as the first identifier.

1 102. (New) A system server for posting and distributing audio data retrievable with
2 at least one text document wherein the system server is configured to:

3 associate a second identifier with a first identifier;
4 receive audio data and the first identifier from a telephone;
5 store the audio data in response to receipt of the first identifier;
6 receive the second identifier from an initiating device that includes a display by
7 which the at least one text document may be displayed; and
8 respond to receipt of the second identifier by sending the initiating device the at least
9 one text document and the audio data stored most recently in response to receipt of the first
10 identifier.

1 103. (New) The system according to claim 102, wherein the system server is further
2 configured to generate a reference to the audio data and to associate the reference with the
3 first identifier and the second identifier.

1 104. (New) The system according to claim 103, wherein the system server sends the
2 initiating device the at least one text document and the audio data corresponding to the
3 reference associated with the second identifier, where the audio data is that stored most
4 recently in response to receipt of the first identifier.

1 105. (New) The system according to claim 103, wherein the second identifier is the
2 reference to the audio data.

1 106. (New) The system according to claim 103, wherein the reference is
2 incorporated into the at least one text document.

1 107. (New) The system according to claim 102, wherein the system server stores, in
2 response to receipt of the first identifier, the audio data according to the first identifier.

1 108. (New) The system according to claim 102, wherein the system server is further
2 configured to provide a notification when the audio data is stored on the system server.

1 109. (New) The system according to claim 108, wherein the notification includes the
2 second identifier.

1 110. (New) The system according to claim 103, wherein the system server is further
2 configured to provide a notification when the audio data is stored on the system server.

1 111. (New) The system according to claim 110, wherein the notification includes the
2 reference.

1 112. (New) The system according to claim 102, wherein the first identifier is the
2 same as the second identifier.

1 113. (New) A storage medium containing instructions readable by a computer
2 system to:

3 configure the computer system to associate a second identifier with a first identifier;
4 receive audio data and the first identifier from a telephone;
5 store the audio data in response to the receipt of the first identifier;
6 receive the second identifier from an initiating device that includes a display by
7 which the at least one text document may be displayed; and
8 respond to receipt of the second identifier by sending the initiating device at least
9 one text document and the audio data stored most recently in response to receipt of the first
10 identifier.

1 114. (New) The storage medium according to claim 113, further comprising
2 instructions to cause the processor to:

3 generate a reference to the audio data; and
4 associate the reference with the first identifier and the second identifier.

1 115. (New) The storage medium according to claim 114, wherein the processor
2 includes instructions to cause the processor to respond to the receipt of the second identifier
3 by sending the initiating device the at least one text document and the audio data
4 corresponding to the reference associated with the second identifier, where the audio data is
5 that stored most recently in response to receipt of the first identifier.

1 116. (New) The storage medium according to claim 114, wherein the second
2 identifier is the reference to the audio data.

1 117. (New) The storage medium according to claim 114, wherein the reference is
2 incorporated into the at least one text document.

1 118. (New) The storage medium according to claim 113, wherein the processor
2 includes instructions to cause the processor to store, in response to the receipt of the first
3 identifier, the audio data according to the first identifier.

1 119. (New) The storage medium according to claim 113, further comprising
2 instructions to cause the processor to provide a notification when the audio data is stored.

1 120. (New) The storage medium according to claim 119, wherein the notification
2 includes the second identifier.

1 121. (New) The storage medium according to claim 114, further comprising
2 instructions for causing the processor to provide a notification when the audio data is stored.

1 122. (New) The storage medium according to claim 121, wherein the notification
2 includes the reference.

1 123. (New) The storage medium according to claim 113, wherein the second
2 identifier is the same as the first identifier.